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In the article **Blood flow velocity in monocular retinoblastoma assessed by color doppler**, on page 801, remove the following sentences of the **RESULTS** section:

“The difference persisted when considering PreONi ($p=0.0088$) but not PosONi ($p=0.2563$). ONi did not modify the arterial index Rla ($p=0.9596$).”

and

Replace **Table 4** and its legend for:

Table 4 - Correlation of optic nerve invasion by the tumor with the resistivity index of the central retinal artery and the pulse index of the central retinal vein.

		ONi		PreONi		PosONi	
		N	Y	N	Y	N	Y
PIv	n	6	11	6	11	6	4
	Mean/std	1.10/0.15	0.75/0.24	1.10/0.15	0.75/0.24	1.10/0.15	0.75/0.18
	Min/max	0.90/1.27	0.38/1.20	0.90/1.27	0.38/1.20	0.90/1.27	0.53/0.93
	Median	1.16	0.80	1.16	0.80	1.16	0.77
	P25/P75	0.94/1.18	0.53/0.90	0.94/1.18	0.53/0.90	0.93/1.21	0.57/0.91
	p^*		0.009		0.009		0.019
Rla	n	6	11	6	11	6	4
	Mean/std	0.87/0.11	0.85/0.12	0.87/0.11	0.85/0.12	0.87/0.11	0.93/0.07
	Min/max	0.76/1.00	0.60/1.00	0.76/1.00	0.60/1.00	0.76/1.00	0.83/1.00
	Median	0.84	0.87	0.84	0.87	0.84	0.94
	P25/P75	0.78/1.00	0.78/0.94	0.78/1.00	0.78/0.94	0.78/1.00	0.89/0.99
	p^*		0.960		0.960		0.476

Optic nerve invasion was correlated with a smaller PIv; this difference persisted when considering PreONi but did not when considering PosONi.

PIv=pulsatility index of the central retinal vein; Rla=resistivity index of the central retinal artery; N=without invasion; Y=with invasion; ONi=optic nerve invasion; PreONi=prelaminar optic nerve invasion; PosONi=postlaminar optic nerve invasion. (*) non-parametric Mann-Whitney U test.